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10/784,533	02/23/2004	Wilhelmus J. Van Gestel	N14818D	7756
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CHIO, TAT CHI				
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Please find below and/or attached an Office communication concerning this application or proceeding.

The time period for reply, if any, is set in the attached communication.

DETAILED ACTION

Response to Arguments

1. Applicant's arguments filed 1/13/2009 have been fully considered but they are not persuasive.

Applicant argues that Lane does not teach "the channel encoding means stores information included in x transport packets of the MPEG information signal in the second block sections of the a first group of y first signal blocks of said signal blocks of the channel signal so as to enable a normal play mode using video information stored in said first group of y first signal blocks during a normal play reproduction mode"

In response, the examiner respectfully disagrees. Lane teaches in Fig. 8(a) a video encoder that stores the transport packets of the MPEG information signal in the block sections of signal blocks in Fig. 8(b). Lane also shows that the transport packets stored in Fig. 8(b) enables the normal play mode during a normal play reproduction mode in Fig. 10 (a). The transport encoder in Fig. 8(a) stores transport packets of the MPEG information signal in the second block sections of a first group of first signals blocks as shown in Fig. 8(b).

Applicant argues that Lane does not teach receiving a trick mode video signal and stores said trick mode video signal in second block sections of a second group of z second signal blocks of said signal blocks of the channel signal so as to enable a trick play mode using the video information stored in said second signal blocks.

In response, the examiner respectfully disagrees. Lane shows receiving a trick mode video signal and stores the trick mode video signal in Fig. 10 (a). To further clarify, Fig. 12(a)-Fig. 12(d) show the trick play mode video signal on a recording medium.

Conclusion

Any inquiry concerning this communication or earlier communications from the examiner should be directed to TAT CHI CHIO whose telephone number is (571)272-9563. The examiner can normally be reached on Monday - Thursday 9:00 AM-5:00 PM EST.

If attempts to reach the examiner by telephone are unsuccessful, the examiner's supervisor, Thai Tran can be reached on (571)-272-7382. The fax phone number for the organization where this application or proceeding is assigned is 571-273-8300.

Information regarding the status of an application may be obtained from the Patent Application Information Retrieval (PAIR) system. Status information for published applications may be obtained from either Private PAIR or Public PAIR. Status information for unpublished applications is available through Private PAIR only. For more information about the PAIR system, see <http://pair-direct.uspto.gov>. Should you have questions on access to the Private PAIR system, contact the Electronic Business Center (EBC) at 866-217-9197 (toll-free). If you would like assistance from a USPTO Customer Service Representative or access to the automated information system, call 800-786-9199 (IN USA OR CANADA) or 571-272-1000.

/T. C. C./
Examiner, Art Unit 2621

/Thai Tran/
Supervisory Patent Examiner, Art Unit 2621